Philips Genie
Stick

11 W (60 W)

Normal cap Warm white

871150080130210

# Best value for money

## Good light quality in a compact lamp

This lamp will pay for itself in the first year and continue to reduce bills long after that. It is small enough to fit neatly wherever you need extra bright light in the home. No wonder it's the most sold lamp in Europe!

**Sustainable choice**
- Save energy from the moment you turn the switch
- Carbon footprint

**Most luminaire compatibility**
- Compact size

**Last for a long time**
- Long life time

**Beacon of trust**
- You can trust what the Philips packaging is saying

**Direct light when turning the button**
- Only need a few seconds to reach full brightness

PHILIPS

sense and simplicity

Stick
11 W (60 W) Normal cap Warm white

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# Specifications

### Technical specifications
- Fitting/Cap: E27
- Shape: Stick
- Light effect: Warm white
- EEL: A
- Dimmable: No
- Wattage standard bulb: 60 W
- Lifetime of lamps: 8 year(s)
- Voltage: 220-240 V
- Wattage: 11 W
- Lifetime of lamps: 8000 hour(s)

# Highlights

### Compact size
Compact size

### Energy efficient
All Philips energy savers save energy from the moment you turn the switch. During their lifetime they use fewer kW and thus also result in a lower energy bill. The level of energy saving differs per lamp type and technology.

### Reliable quality
Philips keeps its promises about lamp performance. You can trust what the Philips packaging is saying about light output, lifetime and wattage equivalent to incandescent lamps.

### Rapid start
You now no longer need to wait a while for an energy saver to reach maximum output, simply switch to Philips' energy efficient lamps.

### Long life time
On average we have our lamps switched on 2.7 hours per day and 1,000 hours a year. The actual burning hours depend on the season (winter vs. summer), weather conditions (sunny day or rainy dark day) and on the room where the lamp is used (bathroom vs. living room). This energy saving lamp will last at least 8,000 hours, thus 8 years.

### Carbon footprint
Energy savers reduce the amount of energy in your home, which results not only in a lower energy bill, but also in less carbon (CO2) output by your energy supplier. Together we make this a better world to live in.

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